FIG. 1 (SEQ. ID NO: 1 & 2)

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ន	180	270	360	. 450	240	630	222	800	8	8	1080	1147
10 20 30 80 90 90 1234567890 1234	ξ S	ATGGINGTOS CAATTATOC CTATTACAAG AAACAGAAA CCAAAACAGA TGTGTACAGC CTGAATTTOS CTGTAGCAGA TTTACTCCTT M V V A I Y A Y Y K K Q R T K T D V Y I L N L A V A D L L L	CIRCITION TO TO THE CONTRACT CONTRACT CONTRACT AND Γ IN	CIRARCITIC ICICIOCIAM COGITICIO COTIGIRAÇA COMPACIOCO AUTRA COMPONIDADO $_{ m L}$ N $_{ m F}$ V $_{ m S}$ V $_{ m F}$ V $_{ m$: ≩ ⊻	ANTICOMOST CONTROCTOR TITOCCOOS TRACTRATARA MOUNTENT CARACTERS ACACTICON TOPATITORS N A B I O M L E I C I G F V N A R C I P I F P R Y L G T S M K A L I O M L E I C I G F V	GIROCCITIC TENTRICACS CONGROCIPIC TETRACOCC CANCERCIC CONFIGNACATER ARACINICIOS POCOCERAPA V P F L I M G V C Y F I T A R T L M K M P N I K I S R P L K	COTOS CAGIGAR	CIGNICACCA CCICCAACAC CACCACACC CCACCAACAC CACCACACCA AICCACCIC TICACACCIC CCICCAACCA	ATC TITITIBATE V F M	CONCITUOS	PCARATE AATENICETE 1 TYE CF

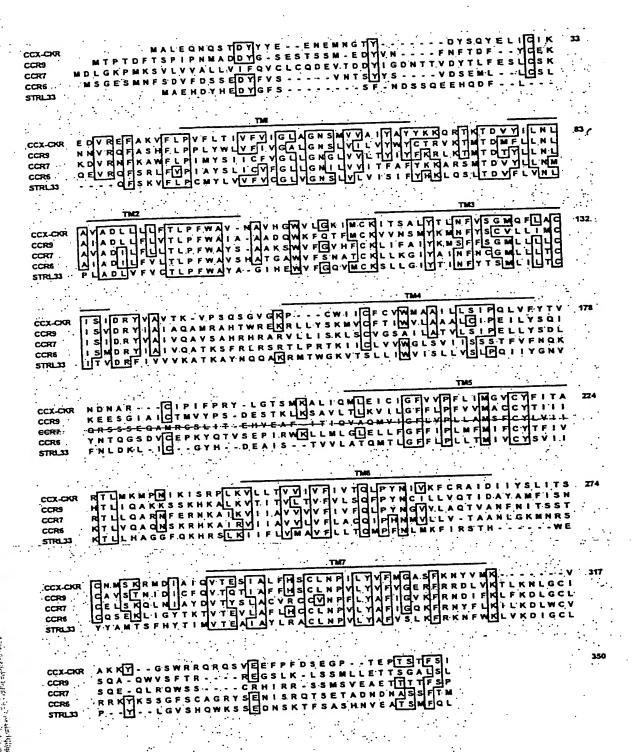


FIG. 2(a)

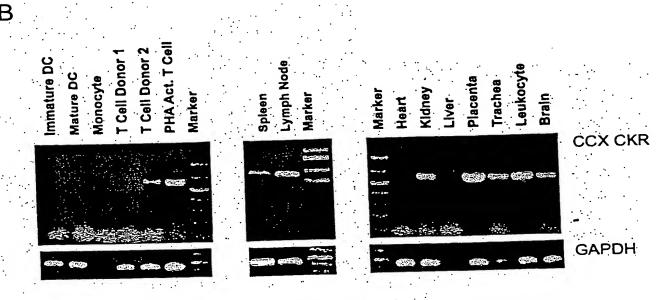


FIG. 2(b)

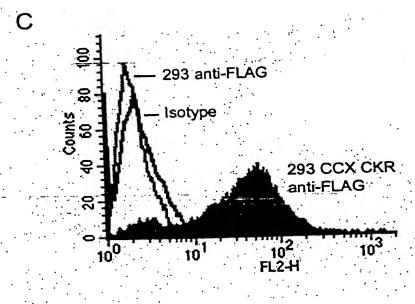
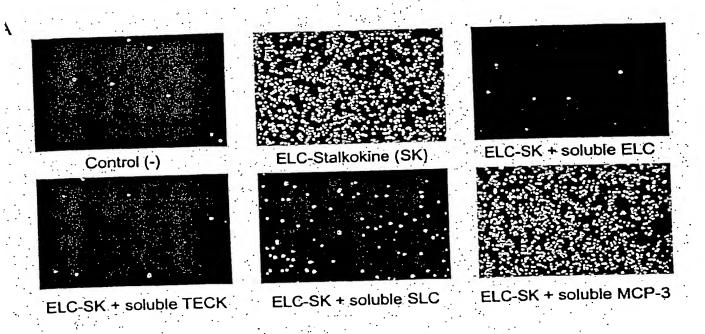


FIG. 2(c)

FIG. 3(a)



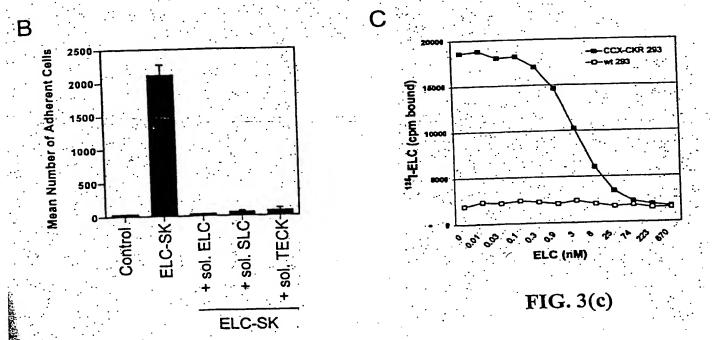


FIG. 3(b)

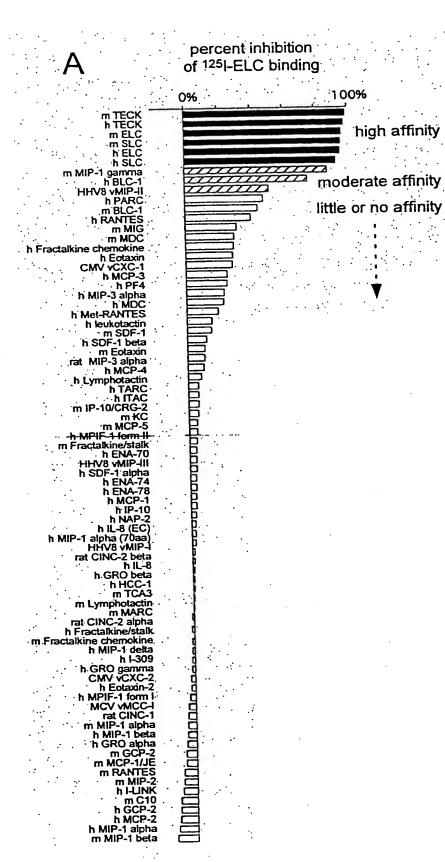
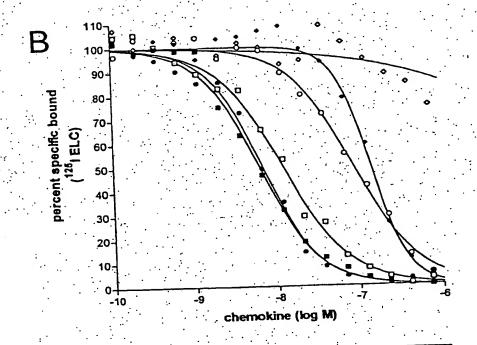


FIG. 4(a)

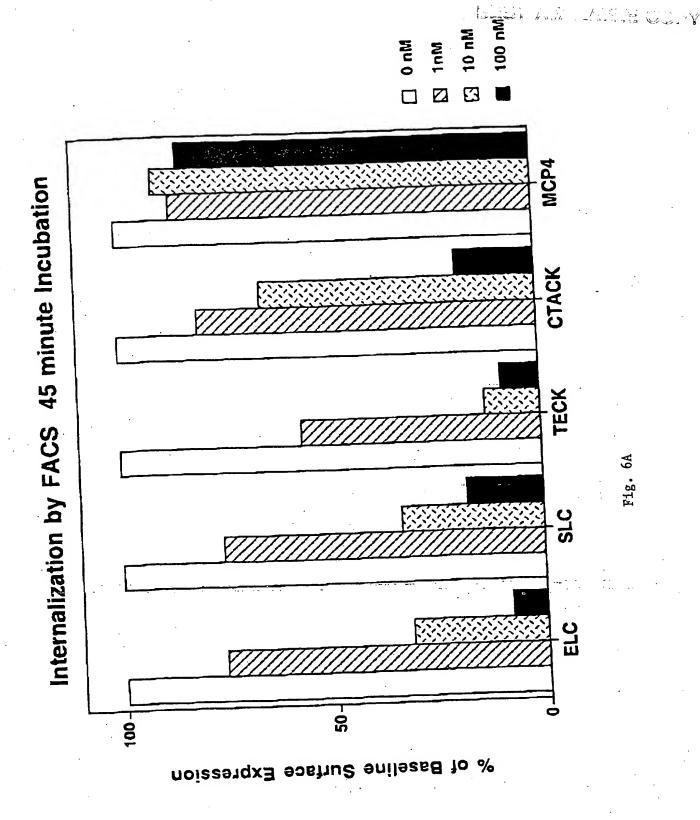


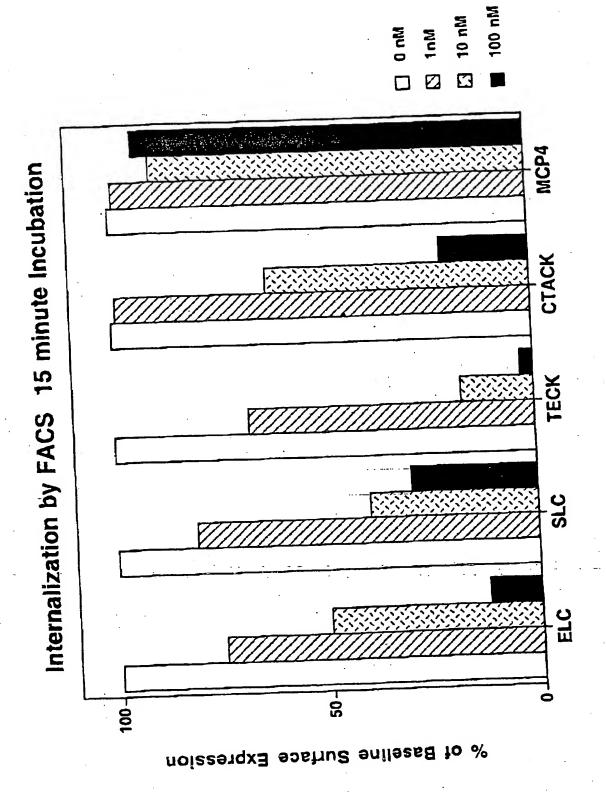
human chemokines IC-50 h ELC 6 nM h SLC 12 nM h TECK 7 nM h BLC-1 140 nM o HHV8 vMIP-II 90 nM o h MCP-3 >2000 nM	murine che m ELC m SLC m TECK m MIP-1y	1C-50 1 nM 4 nM 2 nM 70 nM
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FIG. 4(b)

FIG. 5

5' upstream CCXCKR	ATGCAGCATC	TOGTTTATAA	AAGGCAACTA	GTGAAATITA	GTGCAAATGC	50
5' upstream CCXCXR	TOAGAGAATT	TATTTAACTT	ATTTAAATTA	AATTTTAAA	TAACATCAAA	100
5' upstreem CCXCKR	ATAAAAAATA	AATTIAATTT	AAATAAACCA	AGTAATTTGC	TATTTTCCTT	150
5' upstream CCXCKR	TTTATTCAAT	TTGTTGTAGA	TATACTTITA	CGATTCACAA	AATTATGTAT	200
5' upstream CCXCKR	GTAAAGATTA				TAATTAAATT	250
5' upstream CCXCKR		AAAAATCATT			TTTATTTAGG	300
5' upstream CCXCXR	ATTIAATGAT	TAAGAAAATT	CTCCAGGGCA	TTATGTTTAT	TGTCCTGTTC	350
5' upstream	AAATCCAAGC	TCTTTCACAC	AGAATTGTAC	AAGCAAAGTT	TGAGTAACTA	400
5' upstream CCXXX	ATCTTGGGGT	CATATICCAA	TGTGGCTCCC	ATTANAGCAT	TTCAAAGAGT	450
5! upstream CCXCXR	GCTAGATTCA			ACAGGCTATA	CTCTAGGGAA	500
CCXCKK 5' upstream	AGAACAAAAC	AGCTIGATAG			TATTTAGACA	550
5' upstream	AATATCTATC	CIGIATICIC	TITGCCATCT	AGATTGGAGC	AT SECULO	600 9
5' upstream CCXCKR	CANGAGANGE GANGAGANGE					649 - 58
5' upstream CCXCKR			TATEL AND TO A	TOTAL	AGAAGATGE	685 108
5' upstream CCXCKR	AGAGAN DAGA					734 147
5' upstream CCXCKR	ATAG TTTTTCG	TCATTOGACT	TGCAGGCAAT	TCCATGGT	IGGCAATITA	740 197
5' upstream CCXCKR	TGCCTATTAC			AGATGTGTAC	ATCCTGAATT	740 247
5' upstream CCXCR	TGGCTGTAGC	AGATTTACTC	CTTCTATTCA		TTGGGCTGTT	740 297
S'upstream CCXCICR	AATGCAGTTC	ATGGGTGGGT		ATAATGTGCA		740 347





F18., 6B